Contents

Alvarez-Samaniego B, Lannes D: Large time existence for 3*D* water-waves and asymptotics 485

Bourgain J, Gamburd A: On the spectral gap for finitely-generated subgroups of SU(2) 83
Bowditch BH: Tight geodesics in the curve complex 281

Caffarelli LA, Salsa S, Silvestre L: Regularity estimates for the solution and the free boundary of the obstacle problem for the fractional Laplacian 425
Caruso X: Conjecture de l'inertie modérée de Serre 629
Ciocan-Fontanine I, Kim B, Sabbah C: The abelian/nonabelian correspondence and Frobenius manifolds 301

Ellenberg JS, Venkatesh A: Local-global principles for representations of quadratic forms 257

Florence M: On the essential dimension of cyclic p-groups 175

Gamburd A → Bourgain J
Ghioca D, Tucker TJ, Zieve ME: Intersections of polynomial orbits, and a dynamical Mordell–Lang conjecture 463

Habiro K: A unified Witten–Reshetikhin–Turaev invariant for integral homology spheres 1

Kim B → Ciocan-Fontanine I
Krieger J, Schlag W, Tataru D: Renormalization and blow up for charge one equivariant critical wave maps 543

Lannes D → Alvarez-Samaniego B
Lau E: Displays and formal p-divisible groups 617
Li S, Shen W: Hausdorff dimension of Cantor attractors in one-dimensional dynamics 345

Papanikolas MA: Tannakian duality for Anderson–Drinfeld motives and algebraic independence of Carlitz logarithms 123
Peyre E: Unramified cohomology of degree 3 and Noether's problem 191

Sabbah C → Ciocan-Fontanine I
Salsa S → Caffarelli LA
Schlag W → Krieger J
Shen W → Li S
Silvestre L → Caffarelli LA

Tataru D → Krieger J
Tucker TJ → Ghioca D

Venkatesh A → Ellenberg JS

Wahl N: Homological stability for the mapping class groups of non-orientable surfaces 389
Wenger S: Gromov hyperbolic spaces and the sharp isoperimetric constant 227

Zieve ME → Ghioca D

Comprehensively covered by *Zentralblatt MATH*, *Mathematical Reviews* and *Current Contents*